

ABSTRACT OF THE DISCLOSURE

An apparatus for displaying a three-dimensional image of an object to be displayed, through a superimposing of a plurality of images of the object, which are placed so as to be apart from each other on a line of sight of an observer, comprises a plurality of display units and a display image control unit. The display units are disposed in tandem on the line of sight. Each of the display units comprises at least one screen section for displaying at least one image of the images. The display image control unit displays a screen section-adjustment image on each of the display units, to enable the three-dimensional image to be displayed, in case where the observer is placed in a predetermined observation position.

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